

Tech Law, Inc. Drinking Water Project

Week 1/Sample Batch 1

Brandi Rasinger

2/6/2012



northeastern environmental laboratories, inc.

1620 north main avenue • scranton, pennsylvania 18508 • ph.: 570-348-0775 • fax: 570-347-4139
PADEP Lab No: 35-00302 www.neelaboratories.com • neenvironmental@epix.net

ANALYTICAL REPORT

CLIENT: TECH LAW, INC
J. CARTER
(304) 830-1443

SAMPLE TYPE : DRINKING WATER
SAMPLE SOURCE: FB01
SAMPLE DATE : 01/23/12
SAMPLE TIME : 1442
SAMPLE COLLECTOR : CLIENT/BB
SAMPLE ID : 26425

PARAMETER	METHOD	LAB TECH	SAMPLE ANALYSIS				UNITS	RESULTS	MCL	QL
			START		END					
			DATE	TIME	DATE	TIME				
TOTAL COLIFORM BACTERIA	SM 9222B	BR	1/24/2012	1531	1/25/2012	1500	cfu/100ml	<1	<1	1
HETEROTROPHIC PLATE COUNT	SM 9215C	BR	1/24/2012	1400	1/31/2012	1330	cfu/1ml	<1	n/a	1

SAMPLE COMMENTS :

TOTAL COLIFORM BACTERIA IS A GENERAL INDICATOR OF THE BACTERIOLOGICAL QUALITY OF WATER. RESULTS ARE EXPRESSED AS THE NUMBER OF COLIFORM ORGANISMS PER 100 MILLILITERS OF WATER. THE US EPA AND THE PA DEP HAVE DETERMINED THAT PUBLIC WATER SUPPLY SAMPLES IN WHICH COLIFORM BACTERIA ARE FOUND ARE UNSUITABLE FOR DRINKING.

MCL / MAXIMUM CONTAMINANT LEVEL - THE MAXIMUM PERMISSIBLE LEVEL OF A CONTAMINANT IN WATER WHICH IS DELIVERED TO A PUBLIC WATER SYSTEM ESTABLISHED UNDER THE FEDERAL SAFE DRINKING WATER ACT.

QL- THE MINIMUM DETECTABLE LEVEL OF A CONTAMINANT BASED ON THE METHOD USED.

REVIEWED BY :

John Scheatzle, President



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ANALYTICAL REPORT

CLIENT: TECH LAW, INC

J. CARTER

(304) 830-1443

SAMPLE TYPE : DRINKING WATER

SAMPLE SOURCE: HW19

SAMPLE DATE : 01/23/12

SAMPLE TIME : 1747

SAMPLE COLLECTOR : CLIENT

SAMPLE ID : 26426

PARAMETER	METHOD	LAB TECH	SAMPLE ANALYSIS				UNITS	RESULTS	MCL	QL
			START		END					
			DATE	TIME	DATE	TIME				
TOTAL COLIFORM BACTERIA	SM 9222B	BR	1/24/2012	1532	1/25/2012	1500	cfu/100ml	<1	<1	1
HETEROTROPHIC PLATE COUNT	SM 9215C	BR	1/24/2012	1400	1/31/2012	1330	cfu/1ml	20	n/a	1

SAMPLE COMMENTS :

TOTAL COLIFORM BACTERIA IS A GENERAL INDICATOR OF THE BACTERIOLOGICAL QUALITY OF WATER. RESULTS ARE EXPRESSED AS THE NUMBER OF COLIFORM ORGANISMS PER 100 MILLILITERS OF WATER. THE US EPA AND THE PA DEP HAVE DETERMINED THAT PUBLIC WATER SUPPLY SAMPLES IN WHICH COLIFORM BACTERIA ARE FOUND ARE UNSUITABLE FOR DRINKING.

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ANALYTICAL REPORT

CLIENT: TECH LAW, INC

J. CARTER

(304) 830-1443

SAMPLE TYPE : DRINKING WATER

SAMPLE SOURCE: HW19-P

SAMPLE DATE : 01/23/12

SAMPLE TIME : 1907

SAMPLE COLLECTOR : CLIENT

SAMPLE ID : 26427

PARAMETER	METHOD	LAB TECH	SAMPLE ANALYSIS				UNITS	RESULTS	MCL	QL
			START		END					
			DATE	TIME	DATE	TIME				
TOTAL COLIFORM BACTERIA	SM 9222B	BR	1/24/2012	1533	1/25/2012	1500	cfu/100ml	<1	<1	1
HETEROTROPHIC PLATE COUNT	SM 9215C	BR	1/24/2012	1400	1/31/2012	1330	cfu/1ml	24	n/a	1

SAMPLE COMMENTS :

TOTAL COLIFORM BACTERIA IS A GENERAL INDICATOR OF THE BACTERIOLOGICAL QUALITY OF WATER. RESULTS ARE EXPRESSED AS THE NUMBER OF COLIFORM ORGANISMS PER 100 MILLILITERS OF WATER. THE US EPA AND THE PA DEP HAVE DETERMINED THAT PUBLIC WATER SUPPLY SAMPLES IN WHICH COLIFORM BACTERIA ARE FOUND ARE UNSUITABLE FOR DRINKING.

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ANALYTICAL REPORT

CLIENT: TECH LAW, INC

J. CARTER

(304) 830-1443

SAMPLE TYPE : DRINKING WATER

SAMPLE SOURCE: FB02

SAMPLE DATE : 01/24/12

SAMPLE TIME : 1211

SAMPLE COLLECTOR : CLIENT/TS

SAMPLE ID : 26465

PARAMETER	METHOD	LAB TECH	SAMPLE ANALYSIS				UNITS	RESULTS	MCL	QL
			START	END	DATE	TIME				
TOTAL COLIFORM BACTERIA	SM 9222B	BR	1/25/2012	1048	1/26/2012	1000	cfu/100ml	<1	<1	1
HETEROTROPHIC PLATE COUNT	SM 9215C	BR	1/25/2012	1048	2/1/2012	1100	cfu/1ml	<1	n/a	1

SAMPLE COMMENTS :

TOTAL COLIFORM BACTERIA IS A GENERAL INDICATOR OF THE BACTERIOLOGICAL QUALITY OF WATER. RESULTS ARE EXPRESSED AS THE NUMBER OF COLIFORM ORGANISMS PER 100 MILLILITERS OF WATER. THE US EPA AND THE PA DEP HAVE DETERMINED THAT PUBLIC WATER SUPPLY SAMPLES IN WHICH COLIFORM BACTERIA ARE FOUND ARE UNSUITABLE FOR DRINKING.

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ANALYTICAL REPORT

CLIENT: TECH LAW, INC

J. CARTER

(304) 830-1443

SAMPLE TYPE : DRINKING WATER
 SAMPLE SOURCE: HW04
 SAMPLE DATE : 01/24/12
 SAMPLE TIME : 1433
 SAMPLE COLLECTOR: CLIENT/MF
 SAMPLE ID : 26466

PARAMETER	METHOD	LAB TECH	SAMPLE ANALYSIS				UNITS	RESULTS	MCL	QL
			START		END					
			DATE	TIME	DATE	TIME				
TOTAL COLIFORM BACTERIA	SM 9222B	BR	1/25/2012	1050	1/26/2012	1000	cfu/100ml	<1	<1	1
HETEROTROPHIC PLATE COUNT	SM 9215C	BR	1/25/2012	1050	2/1/2012	1100	cfu/1ml	64	n/a	1

SAMPLE COMMENTS :

TOTAL COLIFORM BACTERIA IS A GENERAL INDICATOR OF THE BACTERIOLOGICAL QUALITY OF WATER. RESULTS ARE EXPRESSED AS THE NUMBER OF COLIFORM ORGANISMS PER 100 MILLILITERS OF WATER. THE US EPA AND THE PA DEP HAVE DETERMINED THAT PUBLIC WATER SUPPLY SAMPLES IN WHICH COLIFORM BACTERIA ARE FOUND ARE UNSUITABLE FOR DRINKING.

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ANALYTICAL REPORT

CLIENT: TECH LAW, INC

J. CARTER

(304) 830-1443

SAMPLE TYPE : DRINKING WATER

SAMPLE SOURCE: FB03

SAMPLE DATE : 01/25/12

SAMPLE TIME : 1001

SAMPLE COLLECTOR : CLIENT/JM

SAMPLE ID : 26529

PARAMETER	METHOD	LAB TECH	SAMPLE ANALYSIS				UNITS	RESULTS	MCL	QL
			START		END					
			DATE	TIME	DATE	TIME				
TOTAL COLIFORM BACTERIA	SM 9222B	BR	1/26/2012	1402	1/27/2012	1400	cfu/100ml	<1	<1	1
HETEROTROPHIC PLATE COUNT	SM 9215C	BR	1/26/2012	0945	2/2/2012	930	cfu/1ml	<1	n/a	1

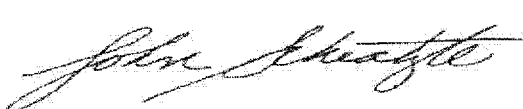
SAMPLE COMMENTS :

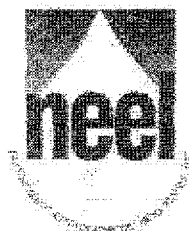
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ANALYTICAL REPORT

CLIENT: TECH LAW, INC

J. CARTER

(304) 830-1443

SAMPLE TYPE : DRINKING WATER

SAMPLE SOURCE: HW01

SAMPLE DATE : 01/25/12

SAMPLE TIME : 1631

SAMPLE COLLECTOR : CLIENT/BB

SAMPLE ID : 26533

PARAMETER	METHOD	LAB TECH	SAMPLE ANALYSIS				UNITS	RESULTS	MCL	QL
			START		END					
			DATE	TIME	DATE	TIME				
TOTAL COLIFORM BACTERIA	SM 9222B	BR	1/26/2012	1407	1/27/2012	1400	cfu/100ml	<1	<1	1
HETEROTROPHIC PLATE COUNT	SM 9215C	BR	1/26/2012	1000	2/2/2012	0930	cfu/1ml	79	n/a	1

SAMPLE COMMENTS :

TOTAL COLIFORM BACTERIA IS A GENERAL INDICATOR OF THE BACTERIOLOGICAL QUALITY OF WATER. RESULTS ARE EXPRESSED AS THE NUMBER OF COLIFORM ORGANISMS PER 100 MILLILITERS OF WATER. THE US EPA AND THE PA DEP HAVE DETERMINED THAT PUBLIC WATER SUPPLY SAMPLES IN WHICH COLIFORM BACTERIA ARE FOUND ARE UNSUITABLE FOR DRINKING.

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ANALYTICAL REPORT

CLIENT: TECH LAW, INC

J. CARTER

(304) 830-1443

SAMPLE TYPE : DRINKING WATER

SAMPLE SOURCE: HW02

SAMPLE DATE : 01/25/12

SAMPLE TIME : 1258

SAMPLE COLLECTOR : CLIENTMF

SAMPLE ID : 26531

PARAMETER	METHOD	LAB TECH	SAMPLE ANALYSIS				UNITS	RESULTS	MCL	QL
			START		END					
			DATE	TIME	DATE	TIME				
TOTAL COLIFORM BACTERIA	SM 9222B	BR	1/26/2012	1406	1/27/2012	1400	cfu/100ml	82	<1	1
FECAL COLIFORM BACTERIA	SM 9221E	BR	1/27/2012	1415	1/29/2012	1430	PRES/ABS	ABSENT		
HETEROTROPHIC PLATE COUNT	SM 9215C	BR	1/26/2012	0947	2/2/2012	0930	cfu/1ml	24	n/a	1

SAMPLE COMMENTS :

TOTAL COLIFORM BACTERIA IS A GENERAL INDICATOR OF THE BACTERIOLOGICAL QUALITY OF WATER. RESULTS ARE EXPRESSED AS THE NUMBER OF COLIFORM ORGANISMS PER 100 MILLILITERS OF WATER. THE US EPA AND THE PA DEP HAVE DETERMINED THAT PUBLIC WATER SUPPLY SAMPLES IN WHICH COLIFORM BACTERIA ARE FOUND ARE UNSUITABLE FOR DRINKING.

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ANALYTICAL REPORT

CLIENT: TECH LAW, INC

J. CARTER

(304) 830-1443

SAMPLE TYPE : DRINKING WATER

SAMPLE SOURCE: HW02Z

SAMPLE DATE : 01/25/12

SAMPLE TIME : 1259

SAMPLE COLLECTOR : CLIENT/MF

SAMPLE ID : 26532

PARAMETER	METHOD	LAB TECH	SAMPLE ANALYSIS				UNITS	RESULTS	MCL	QL
			START		END					
			DATE	TIME	DATE	TIME				
TOTAL COLIFORM BACTERIA	SM 9222B	BR	1/26/2012	1405	1/27/2012	1400	cfu/100ml	<1	<1	1
HETEROTROPHIC PLATE COUNT	SM 9215C	BR	1/26/2012	0955	2/2/2012	0930	cfu/1ml	26	n/a	1

SAMPLE COMMENTS :

TOTAL COLIFORM BACTERIA IS A GENERAL INDICATOR OF THE BACTERIOLOGICAL QUALITY OF WATER. RESULTS ARE EXPRESSED AS THE NUMBER OF COLIFORM ORGANISMS PER 100 MILLILITERS OF WATER. THE US EPA AND THE PA DEP HAVE DETERMINED THAT PUBLIC WATER SUPPLY SAMPLES IN WHICH COLIFORM BACTERIA ARE FOUND ARE UNSUITABLE FOR DRINKING.

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ANALYTICAL REPORT

CLIENT: TECH LAW, INC

J. CARTER

(304) 830-1443

SAMPLE TYPE : DRINKING WATER

SAMPLE SOURCE: HW08A

SAMPLE DATE : 01/25/12

SAMPLE TIME : 1146

SAMPLE COLLECTOR : CLIENT/BB

SAMPLE ID : 26530

PARAMETER	METHOD	LAB TECH	SAMPLE ANALYSIS				UNITS	RESULTS	MCL	QL
			START		END					
			DATE	TIME	DATE	TIME				
TOTAL COLIFORM BACTERIA	SM 9222B	BR	1/26/2012	1403	1/27/2012	1400	cfu/100ml	54	<1	1
FECAL COLIFORM BACTERIA	SM 9221E	BR	1/27/2012	1415	1/29/2012	1430	PRES/ABS	ABSENT		
HETEROTROPHIC PLATE COUNT	SM 9215C	BR	1/26/2012	0947	2/2/2012	0930	cfu/1ml	77	n/a	1

SAMPLE COMMENTS :

TOTAL COLIFORM BACTERIA IS A GENERAL INDICATOR OF THE BACTERIOLOGICAL QUALITY OF WATER. RESULTS ARE EXPRESSED AS THE NUMBER OF COLIFORM ORGANISMS PER 100 MILLILITERS OF WATER. THE US EPA AND THE PA DEP HAVE DETERMINED THAT PUBLIC WATER SUPPLY SAMPLES IN WHICH COLIFORM BACTERIA ARE FOUND ARE UNSUITABLE FOR DRINKING.

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ANALYTICAL REPORT

CLIENT: TECH LAW, INC

J. CARTER

(304) 830-1443

SAMPLE TYPE : DRINKING WATER

SAMPLE SOURCE: FB04

SAMPLE DATE : 01/26/12

SAMPLE TIME : 0913

SAMPLE COLLECTOR : CLIENT/JM

SAMPLE ID : 26572

PARAMETER	METHOD	LAB TECH	SAMPLE ANALYSIS				UNITS	RESULTS	MCL	QL
			START		END					
			DATE	TIME	DATE	TIME				
TOTAL COLIFORM BACTERIA	SM 9222B	BR	1/27/2012	1510	1/28/2012	1430	cfu/100ml	<1	<1	1
HETEROTROPHIC PLATE COUNT	SM 9215C	BR	1/27/2012	0900	2/3/2012	1000	cfu/1ml	<1	n/a	1

SAMPLE COMMENTS :

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ANALYTICAL REPORT

CLIENT: TECH LAW, INC

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SAMPLE TYPE : DRINKING WATER

SAMPLE SOURCE: HW05

SAMPLE DATE : 01/26/12

SAMPLE TIME : 1135

SAMPLE COLLECTOR : CLIENT/TS

SAMPLE ID : 26573

PARAMETER	METHOD	LAB TECH	SAMPLE ANALYSIS				UNITS	RESULTS	MCL	QL
			START	END	DATE	TIME				
TOTAL COLIFORM BACTERIA	SM 9222B	BR	1/27/2012	1512	1/28/2012	1430	cfu/100ml	<1	<1	1
HETEROTROPHIC PLATE COUNT	SM 9215C	BR	1/27/2012	0902	2/3/2012	1000	cfu/1ml	190	n/a	1

SAMPLE COMMENTS :

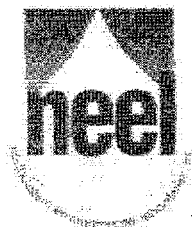
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ANALYTICAL REPORT

CLIENT: TECH LAW, INC

J. CARTER

(304) 830-1443

SAMPLE TYPE : DRINKING WATER

SAMPLE SOURCE: HW06

SAMPLE DATE : 01/26/12

SAMPLE TIME : 1530

SAMPLE COLLECTOR : CLIENT/BB

SAMPLE ID : 26574

PARAMETER	METHOD	LAB TECH	SAMPLE ANALYSIS				UNITS	RESULTS	MCL	QL
			START		END					
			DATE	TIME	DATE	TIME				
TOTAL COLIFORM BACTERIA	SM 9222B	BR	1/27/2012	1514	1/28/2012	1430	cfu/100ml	<1	<1	1
HETEROTROPHIC PLATE COUNT	SM 9215C	BR	1/27/2012	0905	2/3/2012	1000	cfu/1ml	32	n/a	1

SAMPLE COMMENTS :

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ANALYTICAL REPORT

CLIENT: TECH LAW, INC

J. CARTER

(304) 830-1443

SAMPLE TYPE : DRINKING WATER

SAMPLE SOURCE: HW12

SAMPLE DATE : 01/26/12

SAMPLE TIME : 1323

SAMPLE COLLECTOR : CLIENT/MF

SAMPLE ID : 26575

PARAMETER	METHOD	LAB TECH	SAMPLE ANALYSIS				UNITS	RESULTS	MCL	QL
			START		END					
			DATE	TIME	DATE	TIME				
TOTAL COLIFORM BACTERIA	SM 9222B	BR	1/27/2012	1509	1/28/2012	1430	cfu/100ml	<1	<1	1
HETEROTROPHIC PLATE COUNT	SM 9215C	BR	1/27/2012	0908	2/3/2012	1000	cfu/1ml	81	n/a	1

SAMPLE COMMENTS :

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ANALYTICAL REPORT

CLIENT: TECH LAW, INC

J. CARTER

(304) 830-1443

SAMPLE TYPE : DRINKING WATER

SAMPLE SOURCE: HW14

SAMPLE DATE : 01/26/12

SAMPLE TIME : 1713

SAMPLE COLLECTOR : CLIENT/MF

SAMPLE ID : 26576

PARAMETER	METHOD	LAB TECH	SAMPLE ANALYSIS				UNITS	RESULTS	MCL	QL
			START		END					
			DATE	TIME	DATE	TIME				
TOTAL COLIFORM BACTERIA	SM 9222B	BR	1/27/2012	1513	1/28/2012	1430	cfu/100ml	<1	<1	1
HETEROTROPHIC PLATE COUNT	SM 9215C	BR	1/27/2012	0910	2/3/2012	1000	cfu/1ml	570	n/a	1

SAMPLE COMMENTS :

TOTAL COLIFORM BACTERIA IS A GENERAL INDICATOR OF THE BACTERIOLOGICAL QUALITY OF WATER. RESULTS ARE EXPRESSED AS THE NUMBER OF COLIFORM ORGANISMS PER 100 MILLILITERS OF WATER. THE US EPA AND THE PA DEP HAVE DETERMINED THAT PUBLIC WATER SUPPLY SAMPLES IN WHICH COLIFORM BACTERIA ARE FOUND ARE UNSUITABLE FOR DRINKING.

MCL / MAXIMUM CONTAMINANT LEVEL - THE MAXIMUM PERMISSIBLE LEVEL OF A CONTAMINANT IN WATER WHICH IS DELIVERED TO A PUBLIC WATER SYSTEM ESTABLISHED UNDER THE FEDERAL SAFE DRINKING WATER ACT.

QL- THE MINIMUM DETECTABLE LEVEL OF A CONTAMINANT BASED ON THE METHOD USED.

REVIEWED BY :

John Scheatzle, President


northeastern environmental laboratories, inc.

 1620 north main avenue • scranton, pennsylvania 18508 • ph: 570-348-0775 • fax: 570-347-4139
 PADEP Lab No: 35-00302 www.neelaboratories.com • neenvironmental@epix.net

ANALYTICAL REPORT

CLIENT: TECH LAW, INC

J. CARTER

(304) 830-1443

SAMPLE TYPE : DRINKING WATER

SAMPLE SOURCE: HW14-P

SAMPLE DATE : 01/26/12

SAMPLE TIME : 1915

SAMPLE COLLECTOR : CLIENT/MF

SAMPLE ID : 26577

PARAMETER	METHOD	LAB TECH	SAMPLE ANALYSIS				UNITS	RESULTS	MCL	QL
			START	END	DATE	TIME				
TOTAL COLIFORM BACTERIA	SM 9222B	BR	1/27/2012	1515	1/28/2012	1430	cfu/100ml	<1	<1	1
HETEROTROPHIC PLATE COUNT	SM 9215C	BR	1/27/2012	0913	2/3/2012	1000	cfu/1ml	430	n/a	1

SAMPLE COMMENTS :

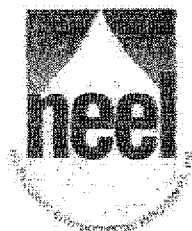
TOTAL COLIFORM BACTERIA IS A GENERAL INDICATOR OF THE BACTERIOLOGICAL QUALITY OF WATER. RESULTS ARE EXPRESSED AS THE NUMBER OF COLIFORM ORGANISMS PER 100 MILLILITERS OF WATER. THE US EPA AND THE PA DEP HAVE DETERMINED THAT PUBLIC WATER SUPPLY SAMPLES IN WHICH COLIFORM BACTERIA ARE FOUND ARE UNSUITABLE FOR DRINKING.

MCL / MAXIMUM CONTAMINANT LEVEL - THE MAXIMUM PERMISSIBLE LEVEL OF A CONTAMINANT IN WATER WHICH IS DELIVERED TO A PUBLIC WATER SYSTEM ESTABLISHED UNDER THE FEDERAL SAFE DRINKING WATER ACT.

QL- THE MINIMUM DETECTABLE LEVEL OF A CONTAMINANT BASED ON THE METHOD USED.

REVIEWED BY:

John Scheatzle, President



northeastern environmental laboratories, inc.

1620 north main avenue • scranton, pennsylvania 18508 • ph.: 570-348-0775 • fax: 570-347-4139
PADEP Lab No: 35-00302 www.neelaboratories.com • neenvironmental@epix.net

ANALYTICAL REPORT

CLIENT: TECH LAW, INC.

J. CARTER

(304) 830-1443

SAMPLE TYPE : DRINKING WATER

SAMPLE SOURCE: FB05

SAMPLE DATE : 01/27/12

SAMPLE TIME : 0940

SAMPLE COLLECTOR : CLIENT/BB

SAMPLE ID : 26607

PARAMETER	METHOD	LAB TECH	SAMPLE ANALYSIS				UNITS	RESULTS	MCL	QL
			START		END					
			DATE	TIME	DATE	TIME				
TOTAL COLIFORM BACTERIA	SM 9222B	BR	1/27/2012	1910	1/28/2012	1715	cfu/100ml	<1	<1	1
HETEROTROPHIC PLATE COUNT	SM 9215C	BR	1/27/2012	1857	2/3/2012	1700	cfu/1ml	<1	n/a	1

SAMPLE COMMENTS :

TOTAL COLIFORM BACTERIA IS A GENERAL INDICATOR OF THE BACTERIOLOGICAL QUALITY OF WATER. RESULTS ARE EXPRESSED AS THE NUMBER OF COLIFORM ORGANISMS PER 100 MILLILITERS OF WATER. THE US EPA AND THE PA DEP HAVE DETERMINED THAT PUBLIC WATER SUPPLY SAMPLES IN WHICH COLIFORM BACTERIA ARE FOUND ARE UNSUITABLE FOR DRINKING.

MCL / MAXIMUM CONTAMINANT LEVEL - THE MAXIMUM PERMISSIBLE LEVEL OF A CONTAMINANT IN WATER WHICH IS DELIVERED TO A PUBLIC WATER SYSTEM ESTABLISHED UNDER THE FEDERAL SAFE DRINKING WATER ACT.

QL- THE MINIMUM DETECTABLE LEVEL OF A CONTAMINANT BASED ON THE METHOD USED.

REVIEWED BY :

John Scheatzle, President


northeastern environmental laboratories, inc.

 1620 north main avenue • scranton, pennsylvania 18508 • ph: 570-348-0775 • fax: 570-347-4139
 PADEP Lab No: 35-00362 www.neelaboratories.com • neenvironmental@epix.net

ANALYTICAL REPORT

CLIENT: TECH LAW, INC

J. CARTER

(304) 830-1443

SAMPLE TYPE : DRINKING WATER

SAMPLE SOURCE: HW17

SAMPLE DATE : 01/27/12

SAMPLE TIME : 1140

SAMPLE COLLECTOR : CLIENT/BB

SAMPLE ID : 26606

PARAMETER	METHOD	LAB TECH	SAMPLE ANALYSIS				UNITS	RESULTS	MCL	QL
			START		END					
			DATE	TIME	DATE	TIME				
TOTAL COLIFORM BACTERIA	SM 9222B	BR	1/27/2012	1908	1/28/2012	1715	cfu/100ml	<1	<1	1
HETEROTROPHIC PLATE COUNT	SM 9215C	BR	1/27/2012	1855	2/3/2012	1700	cfu/1ml	49	n/a	1

SAMPLE COMMENTS :

TOTAL COLIFORM BACTERIA IS A GENERAL INDICATOR OF THE BACTERIOLOGICAL QUALITY OF WATER. RESULTS ARE EXPRESSED AS THE NUMBER OF COLIFORM ORGANISMS PER 100 MILLILITERS OF WATER. THE US EPA AND THE PA DEP HAVE DETERMINED THAT PUBLIC WATER SUPPLY SAMPLES IN WHICH COLIFORM BACTERIA ARE FOUND ARE UNSUITABLE FOR DRINKING.

MCL / MAXIMUM CONTAMINANT LEVEL - THE MAXIMUM PERMISSIBLE LEVEL OF A CONTAMINANT IN WATER WHICH IS DELIVERED TO A PUBLIC WATER SYSTEM ESTABLISHED UNDER THE FEDERAL SAFE DRINKING WATER ACT.

QL- THE MINIMUM DETECTABLE LEVEL OF A CONTAMINANT BASED ON THE METHOD USED.

REVIEWED BY :

John Scheatzle, President


northeastern environmental laboratories, inc.

 1620 north main avenue • scranton, pennsylvania 18508 • ph.: 570-348-0775 • fax: 570-347-4139
 PADEP Lab No: 35-00302 www.neelaboratories.com • neenvironmental@epix.net

ANALYTICAL REPORT

CLIENT: TECH LAW, INC

J. CARTER

(304) 830-1443

SAMPLE TYPE : DRINKING WATER

SAMPLE SOURCE: HW24

SAMPLE DATE : 01/27/12

SAMPLE TIME : 1209

SAMPLE COLLECTOR : CLIENT/MF

SAMPLE ID : 26605

PARAMETER	METHOD	LAB TECH	SAMPLE ANALYSIS				UNITS	RESULTS	MCL	QL
			START		END					
			DATE	TIME	DATE	TIME				
TOTAL COLIFORM BACTERIA	SM 9222B	BR	1/27/2012	1906	1/28/2012	1715	cfu/100ml	<1	<1	1
HETEROTROPHIC PLATE COUNT	SM 9215C	BR	1/27/2012	1852	2/3/2012	1700	cfu/1ml	4	n/a	1

SAMPLE COMMENTS :

TOTAL COLIFORM BACTERIA IS A GENERAL INDICATOR OF THE BACTERIOLOGICAL QUALITY OF WATER. RESULTS ARE EXPRESSED AS THE NUMBER OF COLIFORM ORGANISMS PER 100 MILLILITERS OF WATER. THE US EPA AND THE PA DEP HAVE DETERMINED THAT PUBLIC WATER SUPPLY SAMPLES IN WHICH COLIFORM BACTERIA ARE FOUND ARE UNSUITABLE FOR DRINKING.

MCL / MAXIMUM CONTAMINANT LEVEL - THE MAXIMUM PERMISSIBLE LEVEL OF A CONTAMINANT IN WATER WHICH IS DELIVERED TO A PUBLIC WATER SYSTEM ESTABLISHED UNDER THE FEDERAL SAFE DRINKING WATER ACT.

QL- THE MINIMUM DETECTABLE LEVEL OF A CONTAMINANT BASED ON THE METHOD USED.

REVIEWED BY :

John Scheatzle, President


northeastern environmental laboratories, inc.

 1620 north main avenue • scranton, pennsylvania 18508 • ph: 570-348-0775 • fax: 570-347-4139
 PADEP Lab No: 35-00302 www.neelaboratories.com • neenvironmental@epix.net

ANALYTICAL REPORT

CLIENT: TECH LAW, INC

J. CARTER

(304) 830-1443

SAMPLE TYPE : DRINKING WATER

SAMPLE SOURCE: HW24-P

SAMPLE DATE : 01/27/12

SAMPLE TIME : 1318

SAMPLE COLLECTOR : CLIENT/MF

SAMPLE ID : 26604

PARAMETER	METHOD	LAB TECH	SAMPLE ANALYSIS				UNITS	RESULTS	MCL	QL
			START		END					
			DATE	TIME	DATE	TIME				
TOTAL COLIFORM BACTERIA	SM 9222B	BR	1/27/2012	1903	1/28/2012	1715	cfu/100ml	<1	<1	1
HETEROTROPHIC PLATE COUNT	SM 9215C	BR	1/27/2012	1850	2/3/2012	1700	cfu/1ml	16	n/a	1

SAMPLE COMMENTS :

TOTAL COLIFORM BACTERIA IS A GENERAL INDICATOR OF THE BACTERIOLOGICAL QUALITY OF WATER. RESULTS ARE EXPRESSED AS THE NUMBER OF COLIFORM ORGANISMS PER 100 MILLILITERS OF WATER. THE US EPA AND THE PA DEP HAVE DETERMINED THAT PUBLIC WATER SUPPLY SAMPLES IN WHICH COLIFORM BACTERIA ARE FOUND ARE UNSUITABLE FOR DRINKING.

MCL / MAXIMUM CONTAMINANT LEVEL - THE MAXIMUM PERMISSIBLE LEVEL OF A CONTAMINANT IN WATER WHICH IS DELIVERED TO A PUBLIC WATER SYSTEM ESTABLISHED UNDER THE FEDERAL SAFE DRINKING WATER ACT.

QL- THE MINIMUM DETECTABLE LEVEL OF A CONTAMINANT BASED ON THE METHOD USED.

REVIEWED BY :

John Scheatzle, President



USEPA Contract Laboratory Program
Generic Chain of Custody

Reference Case 33917

Client No: R33917

SDG No:

L

Date Shipped: 1/24/2012 Carrier Name: Courier for Northeastern Airbill: Shipped to: Northeastern Environmental Laboratories, Inc. 1620 North Main Ave. Scranton PA 18508 (570) 348-0775	Chain of Custody Record		Sampler Signature: <i>Mike Ferrier</i>	For Lab Use Only Lab Contract No: _____ Unit Price: _____ Transfer To: _____ Lab Contract No: _____ Unit Price: _____
	Relinquished By (Date / Time)	Received By (Date / Time)		
	<i>Mike Ferrier</i>	<i>Dana Hechleitner</i> 1/24/12 4:05		
	2			
	3			
4				

SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	FOR LAB USE ONLY Sample Condition On Receipt
HW19-P	Drinking Water/ Mike Ferrier	L/G	Bacteria (14)	10 (-NA- / 125ml Sterile Poly) (1)	HW19-P	S 1/23/2012 19:07	

Sample: HW19-P Case: R33917 Sta: HW19-P
Date: 1/23/2012 Time: 19:07 Grab Preserve: -NA- /
125ml Sterile Poly
Analysis: 17-Bacteria - Fecal & Total Coliform, HPC QC:
Sampler: Mike Ferrier: *Mike Ferrier*
Tag: 10



Shipment for Case Complete? <input type="checkbox"/>	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Cooler Temperature Upon Receipt: 5.2°C	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Custody Seal Intact? <input type="checkbox"/>	Shipment Iced? <input type="checkbox"/>
Bacteria = 17-Bacteria - Fecal & Total Coliform, H				

TR Number: 3-043013577-012412-0001

LABORATORY COPY

PR provides preliminary results. Requests for preliminary results will increase analytical costs.
Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 16000 Conference Center Dr., Chantilly, VA 20151-3819, Phone 703/818-4200, Fax 703/818-4602



USEPA Contract Laboratory Program
Generic Chain of Custody

Reference Case 33917

Client No: R33917

BDG No:

L

Date Shipped: 1/23/2012 Carrier Name: Courier for Northeastern Airbill: Shipped to: Northeastern Environmental Laboratories, Inc. 1620 North Main Ave. Scranton PA 18508 (570) 348-0775	Chain of Custody Record		Sampler Signature: <i>[Signature]</i>	For Lab Use Only Lab Contract No: _____ Unit Price: _____ Transfer To: _____ Lab Contract No: _____ Unit Price: _____	
	Relinquished By	(Date / Time)	Received By		(Date / Time)
	1 <i>[Signature]</i>	1/23/12 1805	1 <i>[Signature]</i>		1/23/12 1805
	2				
	3				
4					

SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	FOR LAB USE ONLY Sample Condition On Receipt
FB01	Aqueous/ Bryan Berna	L/G	Bacteria (14)	9 (-NA- / 125ml Sterile Poly) (1)	FB01	5 1/23/2012 14:42	
HW19	Drinking Water <i>M.R. Fenter</i>	L/G	Bacteria (14)	8 (-NA- / 125ml Sterile Poly) (1)	HW19	5 1/23/2012 17:47	

Sample: HW19 Case: R33917 Sta: HW19
Date: *1/24/12* Time: *1747* Grab Preserve: -NA- /
125ml Sterile Poly
Analysis: 17-Bacteria - fecal & Total Coliform, HPC QC
Sampler: *[Signature]*
Tag: 8 *M.R. Fenter*

Shipment for Case Complete? <input checked="" type="checkbox"/>	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s): <i>[Signature]</i>	Cooler Temperature Upon Receipt: 5.8°C	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Custody Seal Intact? <input checked="" type="checkbox"/>	Shipment Iced? <input checked="" type="checkbox"/>
Bacteria = 17-Bacteria - Fecal & Total Coliform, H				

TR Number: 3-043013577-012312-0001

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819, Phone 703/818-4200; Fax 703/818-4602

LABORATORY COPY

FZY51.047 Page 1 of 1

DIM0269586

DIM0269564



**USEPA Contract Laboratory Program
Generic Chain of Custody**

Reference Case

Client No: CT5865
SDG No:

L

Date Shipped: 1/24/2012 Carrier Name: Courier for Northeastern Airbill: Shipped to: Northeastern Environmental Laboratories, Inc. 1620 North Main Ave. Scranton PA 18508 (570) 348-0775	Chain of Custody Record		Sampler Signature: <i>for Tom Sedlacek</i>	For Lab Use Only Lab Contract No: _____ Unit Price: _____ Transfer To: _____ Lab Contract No: _____ Unit Price: _____	
	Relinquished By	(Date / Time)	Received By		(Date / Time)
	<i>FB for</i>	<i>1/24/12 16:45</i>	<i>Doug Hochstetler</i>		<i>1/24/12/18:30</i>
	2				
	3				
	4				

SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	FOR LAB USE ONLY Sample Condition On Receipt
FB02	Aqueous/ Tom Sedlacek	L/G	Bacteria (14)	66 (-NA- / 125ml Sterile Poly) (1)	FB02	S: 1/24/2012 12:11	
HW04	Drinking Water/ Mike Ferrier	L/G	Bacteria (14)	67 (-NA- / 125ml Sterile Poly) (1)	HW04	S: 1/24/2012 14:33	

Tag: 66
Sampler: Tom Sedlacek
Analysis: 17-Bacteria - Fecal & Total Coliform, HPC, QC
125ml Sterile Poly
Date: 1/24/2012
Time: 12:11
Case: CT5865
Sta: FB02
Grab
Preserve: NA-7

Shipment for Case Complete? <input type="checkbox"/>	Sample(s) to be used for analysis: <i>FB for Mike Ferrier</i>	Sampler Signature(s): <i>for Mike Ferrier</i>	Cooler Temperature Upon Receipt: <i>5.5°C</i>	Chain of Custody Seal Number: _____
Analysis Key: Bacteria = 17-Bacteria - Fecal & Total Coliform, H	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Custody Seal Intact? <input type="checkbox"/>	Shipment Iced? <input type="checkbox"/>

TR Number: 3-043013577-012412-0003

PR provides preliminary results. Requests for preliminary results will increase analytical costs.
Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602

LABORATORY COPY

FZY5.1 047 Page 1 of 1

DIM0269564

DIM0269587



**USEPA Contract Laboratory Program
Generic Chain of Custody**

Reference Case

Client No: R33817
SDG No:

L

Date Shipped: 1/25/2012
Carrier Name: Courier for Northeastern
Airbill: Courier
Shipped to: Northeastern
Environmental
Laboratories, Inc.
1620 North Main Ave.
Scranton PA 18508
(570) 348-0775

Chain of Custody Record

Relinquished By (Date / Time)

1. *B. Berna* 1/25/12 11:50
2.
3.
4.

Sampler
Signature

Received By (Date / Time)

Joel Munson
Joel Munson 1/25/12 18:00

For Lab Use Only

Lab Contract No:

Unit Price:

Transfer To:

Lab Contract No:

Unit Price:

SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No/ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	
FB03	Aqueous/ Joel Munson	L/G	Bacteria (14)	215 (-NA- / 125ml Sterile Poly) (1)	FB03	S 1/25/2012	10:01
HW01	Drinking Water/ Bryan Berna	L/G	Bacteria (14)	211 (-NA- / 125ml Sterile Poly) (1)	HW01	S 1/25/2012	16:31
HW02	Drinking Water/ Mike Ferrier	L/G	Bacteria (14)	214 (-NA- / 125ml Sterile Poly) (1)	HW02	S 1/25/2012	12:58
HW02z	Drinking Water/ Mike Ferrier	L/G	Bacteria (14)	216 (-NA- / 125ml Sterile Poly) (1)	HW02z	S 1/25/2012	12:59
HW03a	Drinking Water/ Bryan Berna	L/G	Bacteria (14)	217 (-NA- / 125ml Sterile Poly) (1)	HW03a	S 1/25/2012	11:40

Sample: HW01 Case: R33817 Sta: HW01
Date: 1/25/2012 Time: 16:31 Grab Preserve: -NA- /
125ml Sterile Poly
Analysis: 17-Bacteria - Fecal & Total Coliform, HPC QC:
Sampler: Bryan Berna
Tag: 211

Shipment for Case Complete?	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s): <i>Joel Munson for Bryan Berna</i> <i>Mike Ferrier</i>	Cooler Temperature Upon Receipt: <i>5.0°C</i>
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	
Bacteria = 17-Bacteria - Fecal & Total Coliform, H			

IR Number: 3-043013577-012512-0007

LABORATORY COPY

*IR provides preliminary results. Requests for preliminary results will increase analytical costs.
Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-6319, Phone 703/818-4200, Fax 703/818-4602

E2061.04/ Page 1 of 1

DIM0269564

DIM0269588

USEPA CLP Generic COC (LAB COPY)

Date Shipped: 1/26/2012

Carrier Name: Courier

Airbill No:

CHAIN OF CUSTODY RECORD

Site #: A3TA

Case Complete: False

No: 3-012612-174512-0002

Lab: Northeastern Environmental Labs

Lab Contact: John Scheatzle

Lab Phone:

Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	For Lab Use Only
FB04	Aqueous/ Joel Munson	Grab	Bacteria(14)	652 (-NA- / 125ml Sterile Poly) (1)	FB04	01/26/2012 09:13	
HW05	Drinking Water/ Tom Sedlacek	Grab	Bacteria(14)	683 (-NA- / 125ml Sterile Poly) (1)	HW05	01/26/2012 11:35	
HW06	Drinking Water/ Bryan Berna	Grab	Bacteria(14)	526 (-NA- / 125ml Sterile Poly) (1)	HW06	01/26/2012 15:30	
HW12	Drinking Water/ Mike Ferrier	Grab	Bacteria(14)	621 (-NA- / 125ml Sterile Poly) (1)	HW12	01/26/2012 17:47 18:23	

Sample: HW06 **Case:** R33817
Date: 1/26/2012 **Time:** 15:30 **Sta:** HW06
Preservation: -NA- / 125ml Sterile Poly
Analyses: 17-Bacteria - Fecal & Total Coliform, HPC
Sampler: Bryan Berna **QC:**
[Signature]
Tag: 526

for Joel Munson
 Tom Sedlacek
 Bryan Berna
 Mike Ferrier

Shipment for Case Complete? N
 Samples Transferred From Chain of Custody #

Date	Time	Items/Reason	Reinquished By	Date	Received by	Date	Time
1/26/12	18:30						

USEPA CLP Generic COC (LAB COPY)

Date Shipped: 1/27/2012

Carrier Name: Courier

Airbill No:

CHAIN OF CUSTODY RECORD

Site #: A3TA

Case Complete: False

No: 3-012712-101330-0003

Lab: Northeastern Environmental Labs

Lab Contact: John Schatzle

Lab Phone:

Sample #	Matrix/Sampler	Coll. Method	Analysis/Turnaround	Tag/Preservative/Bottles	Station Location	Collected	For Lab Use Only
HW14	Drinking Water/ Mike Ferrier	Grab	Bacteria (14)	557 (-NA- / 125ml Sterile Poly) (1)	HW14	01/26/2012 17:13	
HW14-P	Drinking Water/ Mike Ferrier	Grab	Bacteria (14)	568 (-NA- / 125ml Sterile Poly) (1)	HW14-P	01/26/2012 19:15	

Sample: HW14 **Case:** ~~CT5865~~ ^{R33817} **Sta:** HW14
Date: 1/26/2012 **Time:** 17:13 **Grab**
Preservation: -NA- / 125ml Sterile Poly
Analysis: 17-Bacteria - Fecal & Total Coliform, HPC
Sampler: Mike Ferrier **QC:**

Tag: 557

Shipment for Case Complete? N
 Samples Transferred From Chain of Custody #

Analysis Key: Bacteria=17-Bacteria - Fecal & Total Coliform, HPC

Items/Reason	Relinquished by	Date	Received by	Date	Time	Items/Reason	Relinquished By	Date	Received by	Date	Time
Ship to Lab	B. Burns	1/27/12	John Schatzle	1/27/12	10:27						

USEPA CLP Generic COC (LAB COPY)

DateShipped: 1/27/2012

CarrierName: Courier

AirbillNo:

CHAIN OF CUSTODY RECORD

Site # A3TA

Case Complete: False

No: 3-012712-164114-0006

Lab: Northeastern Environmental Labs

Lab Contact: John Scheatzle

Lab Phone:

[illegible]

Special Instructions:

Analysis Key: Bacteria=17-Bacteria - Fecal & Total Coliform, HPC

Items/Reason	Relinquished by	Date	Received by	Date	Time	Item# Reason
4	Riddle	d/27/12	Mrs. Jorgensen	12/27/12	1805	

Sample: FB05
Case: CTS5855
Station Location: FB05
Date: 1/27/2012
Time: 09:40
Grab
Analysis: -NA / -25mL
Sample: Joel Munson
Tag: 730
QC:
HPC, Total Coliform, Fecal & Total Coliform, HPC

DIM0269591

DIM0269564